

WHAT IS CLAIMED IS:

1. A disc drive apparatus using a disk-like recording medium,  
comprising:

- 5 a casing including a front panel having an opening;
- a substrate arranged adjacent to said front panel inside said casing;
- 5 two light emitting elements arranged on said substrate;
- a light guiding member arranged adjacent to said two light emitting  
elements on said substrate for guiding light emitted from said light emitting  
elements;
- 10 a white-colored light reflecting film positioned in a light emitting  
direction of a low luminance light emitting element and formed on a surface  
of said substrate positioned below said light guiding member, said low  
luminance light emitting element being one of said two light emitting  
elements and emitting light in lower luminance relative to other of said two  
light emitting elements; and
- 15 a motor arranged adjacent to said light guiding member and said  
light reflecting film on said substrate; wherein
- said light guiding member includes an output portion inserted in the  
opening of said front panel for outputting light provided from said two light  
emitting elements,
- 20 said light guiding member is provided with a satin finish at a surface  
of a portion facing to said other of said two light emitting elements, and
- said front panel includes a convex portion protruding below a portion  
that is farthest from said two light emitting elements in a portion adjacent to  
said output portion of said light guiding member.

- 2. An electronic device, comprising:
- a substrate;
- a plurality of light emitting elements arranged on said substrate;
- 5 a light guiding member arranged adjacent to said plurality of light  
emitting elements on said substrate for guiding light emitted from said light  
emitting elements; and

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a light reflecting portion positioned in a light emitting direction of a low luminance light emitting element and arranged to face to a surface of said light guiding member, said low luminance light emitting element being one of said plurality of light emitting elements and emitting light in lower luminance relative to other of said plurality of light emitting elements.

3. The electronic device according to claim 2, wherein said light reflecting portion is a light reflecting film formed on a surface of said substrate positioned below said light guiding member.

4. The electronic device according to claim 3, wherein a color of said light reflecting film is selected from the group consisting of white, a metallic color, and a color of the same color base with the light emitted from said low luminance light emitting element.

5. The electronic device according to claim 3, wherein a color of said light reflecting film is the same as an indication character formed on the surface of said substrate.

6. The electronic device according to claim 2, wherein a satin finish is provided on a surface of a portion of said light guiding member facing to a light emitting element except for said low luminance light emitting element.

7. The electronic device according to claim 2, further comprising an additional member arranged adjacent to said light guiding member and said light reflecting portion.

8. The electronic device according to claim 7, wherein said additional member is a motor.

9. The electronic device according to claim 2, wherein said light guiding member includes an output portion for outputting

light provided from said plurality of light emitting elements; said electronic device further comprising

- 5            an additional light reflecting portion arranged below a portion that is farthest from said plurality of light emitting elements in a portion adjacent to said output portion of said light guiding member.

10.    The electronic device according to claim 9, further comprising a panel member adjacent to said substrate and provided with an opening for accommodating the output portion of said light guiding member, wherein

- 5            said additional light reflecting portion is a convex portion extending from a portion adjacent to the opening of said panel member to below said light guiding member.